

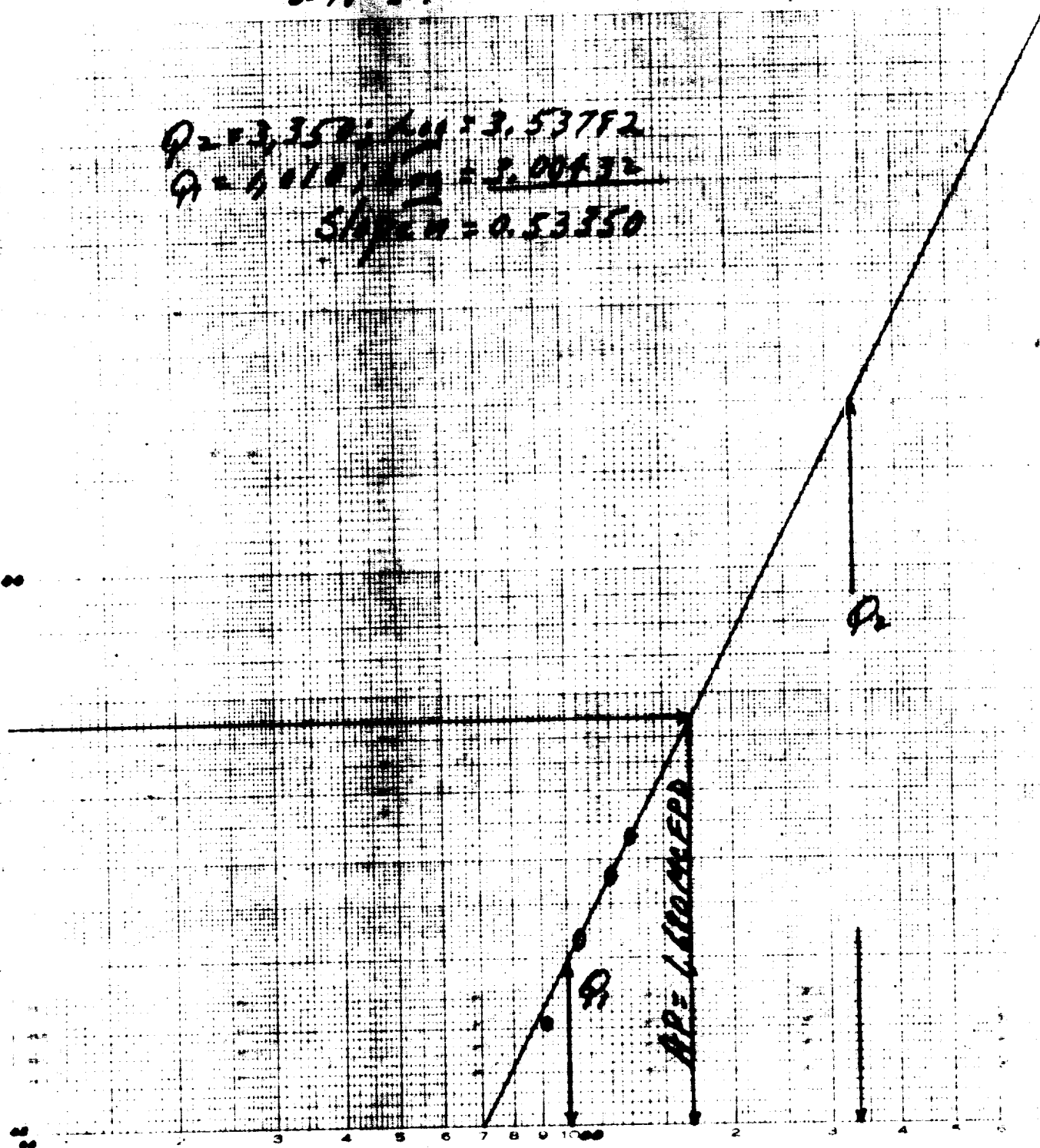
Western Natural Gas Co.
Harrison #2
D-29-24-37, Lea Co., N.M.
6-18-57

$$Q_2 = 3,350; \Delta p = 3.53752$$

$$Q_1 = 1,010; \Delta p = 3.00432$$

$$\text{Slope} = 0.53350$$

$P_c - P_w$ (thstds)



$Q - \text{McFPD} @ 15.025 \times 60^\circ\text{F}$